

Appln No. 10/045,663

Amdt date November 21, 2003

Reply to Office action of October 08, 2003

**Amendments to the Specification:**

Please replace the paragraph beginning on page 14, line 12 with the following rewritten paragraph:

In operation of the CRT structured as in the above, the magnetic field generated by the SVM coil 16 22 passes through the openings 200c of the shield electrode 20c and into the gap g1 between the first and second separated focusing electrodes G4-1 and G4-2 such that the electron beam passing through the gap g1 receives the force of the magnetic field. During this process, although eddy currents may be formed on the shield electrode 20c as a result of the magnetic field striking the shield electrode 20c, this problem is substantially eliminated since the surface area of the shield electrode 20c is reduced by the formation of the openings 200c.